

INFORMATION DISCLOSURE CITATION

Docket Number (Optional)
HMV-054.01Application Number
09/908,992IN AN APPLICATION
(Use several sheets if necessary)Applicant
Syken, Joshua and Munger, KarlFiling Date
June 27, 2002

Group Art Unit

1632

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U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
AA						

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						YES	NO
BA							

OTHER DOCUMENTS

(Including Author, Title, Date, Pertinent Pages Etc.)

CA	Rescan, P. (1997), Identification in a fish species of two Id (inhibitor of DNA binding/differentiation)-related helix-loop-helix factors expressed in the slow oxidative muscle fibers, EUR. J. BIOCHEM. 247:870-876.
CB	Schilling et al. (1998), A Novel Human DnaJ Protein, hTid-1, a Homolog of the Drosophila Tumor Suppressor Protein Tid56, Can Interact with the Human Papillomavirus Type 16 E7 Oncoprotein, VIROLOGY. 247:74-85.
CC	Kurzik-Dumke et al. (1998), Mitochondrial localization and temporal expression of the Drosophila melanogaster DnaJ homologous tumor suppressor Tid50, CELL STRESS AND CHAPERONES. 3:12-27.
CD	Syken et al. (1999), TID1, a human homolog of the Drosophila tumor suppressor l(2)tid, encodes two mitochondrial modulator of apoptosis with opposing functions, PROC. NATL. ACAD. SCI. 96:8499-8504.

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